

**RELATIVE LEVEL OF EFFORT AMONG BAY WATERSHED STATES FOR MAJOR RIVER BASINS
TOTAL NITROGEN – WASTEWATER TREATMENT PLANTS**

[Source: CBPO Model Runs]

LEVEL OF EFFORT [Percent of E3]	VA	MD	PA	WVA	NY	DE	DC
90	PotB; RappB; E.Sh.	Susq; LwES; WSh.; UpESh.; MidESh.; PatB; PotB	Susq; UpESh		Susq	LwESh; UpESh; MidESh	PotA; PotB
80-89		PotA					
70-79	YrkB; PotA RappA; JmsB	PatA	PotA WSh	PotA			
60-69	YrkA JmsA			JmsA			

Legend: E3 Level of Effort: Everything, by Everyone, Everywhere

Susq – Susquehanna; ESh – Eastern Shore; WSh – Western Shore; Pat – Patuxent; Pot – Potomac;

Rapp – Rappahannock; Yrk – York; Jms – James

Lw – Lower; Mid – Middle; Up - Upper

A – Portion of basin Above Fall Line; B – Portion of basin Below Fall Line

**RELATIVE LEVEL OF EFFORT AMONG BAY WATERSHED STATES FOR MAJOR RIVER BASINS
TOTAL NITROGEN – ALL SOURCE SECTORS [EXCEPT WWTP]**

[Source: CBPO Model Runs]

LEVEL OF EFFORT [Percent of E3]	VA	MD	PA	WVA	NY	DE	DC
66-70		Susq LwESh UpESh MidESh PatB	Susq			LwESh UpESh	PotA
61-65	ESh RappB PotB	WSh; PotB	UpESh		Susq	MidESh	
56-60		PotA	PotA				PotB
51-55	PotA; YrkB RappA JmsB YrkA JmsA	PatA	WSh	PotA JmsA			

Legend: E3 Level of Effort: Everything, by Everyone, Everywhere

Susq – Susquehanna; ESh – Eastern Shore; WSh – Western Shore; Pat – Patuxent; Pot – Potomac;

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